Facelmile Transmission

RECEIVED

200 JM 15 P → 52

OF THE PARTY

04V-028 OarD

To/Company:

George Person / NHTSA

Telephone:

202,366,5210

Pers. From/Departments 202,386,7862

Telephones

Martin Rapaport / Safety and Environmental Engineering (201) 573-7708

Fee:

(201) 782-0764 15 January 2004

Dates (including caver):

Recall Compaign - Orimp Connection and Quick-Disconnect Coupling 2000 - 2004 BNNV R&K Model Matureyelau

Deer Mr. Person:

Following this cover sheet, please find BMM's Part 573 report pertaining to the referenced isaue.

The signed original has been sent to Mr. Ken Weinstein via FadEx.

Sincerely.

Martin Rapaport

Safety Engineering Menager

Cc:

N. Seymour (NHTSA)

DAYN of North America, LLC

SAMI Group Company

Office publicana 300 Chammut Ridge Road Woodcalf Lake, NJ 07877-7731

Talephone (201) 873-7700

(201) 782-0764

THE THE PROPERTY OF THE PARTY O

January 15, 2004

04V-028 @ or Ø

Mr. Kenneth N. Weinstein
Associate Administrator for Enforcement
National Highway Traffic Safety Administration
400 Seventh Street, S.W.
Washington, DC 20590

Re: Recall Campaign - Crimp Connection and Quick-Disconnect Coupling 2000 - 2004 BMW R & K Model Mutorcycles

Dear Mr. Weinstein:

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act of 1966 and 49 CFR Part 573.

Pursuant to Section 573.5(c) of the above, we submit the following information.

1. Manufacturer: Beyerlaghe Motoren Werke AG (BMW AG)

Designated Agent: BWW of North America, LLC

Woodcliff Lake, New Jersey 07677

2. Make: BMW

Model Year / Model: 2000 - 2004 / R & K Models

(except R 1100S)

Inclusive Dates of Manufacture: 5/2000 - 12/2003

The number of vehicles potentially containing the defect is approximately 45,000.

4. The percentage of vehicles estimated to actually contain the defect is less than two percent.

6. The potential defect involves crimp-type hase clamps along the fuel line of the affected motorcycles. In certain cases, insufficient force has been applied to the crimp. As a result, a small leak could develop. If a leak develops, it is more prevalent during a cold start of the motorcycle.

6. BMW became aware that during motorcycle servicing, the o-ring contained within the fuel line quick-disconnect coupling could become damaged. BMW datermined that this could occur during motorcycle servicing due to an improper reconnection of the coupling. In July 2002, BMW issued a service information builetin containing the proper procedure for reconnecting the quick-disconnect coupling during service.

Company SMor of North Arméire, 11.C

SMAN Champ Company

PO Box 1227 Westwood, NJ 07675-1227

Office address 300 Classical Ridge Road Wasdolff Lake, NJ 07877-7731

> Totaphone (201):307-4000

Fin (201) 762-0764

Webste





BMW further became aware of a potential problem involving crimp-type hose clamps as a result of a number of field reports and warranty claims received worldwide. These reports primarily indicated the presence of a small fuel leak during a cold start of the motorcycle due to an insufficient tightening of the crimp. Any possible leak ceased after the engine reached operating temperature and, therefore, was unlikely to become an ignition source.

BMW has also received a small number of owner complaints that may be related to the potential leakage due to an improper crimp force, including owner complaints received from NHTSA as part of PE03-054. At the present time, BMW is not aware of any accidents that may be related to this issue. However, BMW has received one claim concerning an injury that may be related to this problem.

- Not applicable.
- 8. BMW will conduct a recall compaign to remady the affected motorcycles. All crimp-type hose clamps will be inspected. A measurement of the crimp gap will be taken and compared to the specified dimension. If necessary, the gap will be adjusted to the specified dimension by a new crimping tool.

Additionally, all fuel line quick-disconnect couplings will be inspected. If a leak is detected, the o-ring contained within each quick-disconnect coupling will be replaced. If damage is found on the quick-disconnect coupling, it will be replaced.

The new service information bulletin prepared for this recall will reinforce the proper procedure for reconnecting the quick-disconnect coupling during motorcycle servicing.

BMW expects to begin and complete owner notification in lete February 2004.

- A copy of the Service Bulletin will be submitted when available.
- A draft copy of the owner notification letter is attached.
- Not applicable.

1 1

Sincerely

Karl-Heinz Zwice

Vice President, Engineering - US

Attachment

TREAD ACT CUSTOMER REMBURSEMENT PLAN (BRAW of North America, LLC)

Customer Reimburgement for <u>Safety</u> Retated Recell Repairs Effective with Safety related receils initiated January 15, 2003

The customer is ancouraged to request reimbureament from their authorized BMW retailer. Alternatively, the customer may authorized acquest for reimbureament to the following address:

Customer Relations Department BMW of North America, LLC P.C. Box 1227 Westwood, NJ 07675-1227

in all cases:

- Repeir expenses pertaining to the subject of the safety receil are reinfoursable, not consequential expenses such as towing, rental, accommodations, demage repairs, sic.
- Expenses from repair facilities outside of the SMW retailer network will be considered; however, the
 procedure must meet BMW standards and use BMW Genuine Parts.
- When BMW Genuine Parts are used, the Manufacturers Suggested Ratal Price (MSRP) will be considered
 se the guideline for reasonable charges.
- Expenses for repairs performed more than 10 days after the date of the last owner notification letter sent by BMVV are not eligible for reimbursement.
- Taxes and hazardous wante disposal, where previously paid, are eligible for reimbursement.
- BMW will not reimbures for prior repairs that did not utilize BMW Genuine Parts.

The authorized BMW retailer will request a copy of the owner notification letter, so wall as, a copy of the owner's previously paid invoice, and then inspect the vehicle (if still in the presession of the invoice holder) to determine the scope and quality of the previous repair. Claims shall be processed within 60 days of receipt.

DRAFT

February 2004

04V-028 (5) of (7)

Recall Campaign No. 04V-xxx, Crimp Connection and Quick-Disconnect Coupling

Dear BMW Owner:

This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act.

BMW AG has decided that a defect which relates to motor vahicle safety exists in certain 2000 – 2004 BMW R & K Model motorcycles. Our records indicate that you are the owner of a potentially affected vehicle.

DESCRIPTION OF DEFECT

The potential defect involves trimp-type hose clamps along the fuel line. In certain cease, insufficient force has been applied to the crimp. As a result, a small leak could develop. If a leak develops, it is more common during a cold start of the motorcycle.

You may continue to ride your motorcycle; however, do not leave this problem unattended.

PRECAUTIONS

- CONTACT YOUR AUTHORIZED BANK RETAILER IMMEDIATELY TO HAVE THE NECESSARY REPAIR PERFORMED AS SOON AS POSSIBLE.
- If you are in any way concerned with your ability to safely operate the
 motorcycle, please contact your BMW retailer to arrange for pickup and repeir of
 the motorcycle.
- 3. If you detect a fuel leak, your motorcycle may be experiencing this problem. If this occurs while operating the motorcycle, you should pull over carefully to a safe location away from traffic and immediately contact BMW Readside Assistance at 1-800-332-4269 to have the motorcycle brought to the nearest Authorized BMW retailer. If you detect a leak prior to riding, please contact your BMW retailer to arrange for pickup and repair of the motorcycle.
- If you are not the only rider of this motorcycle, please advice all other riders of this important information.

DESCRIPTION OF REPAIR

The repair will consist of inspecting, and if necessary adjusting, all crimp-type hose clamps. Additionally, all fuel line quick-disconnect couplings will be inspected. If a leak is detected, the quick-disconnect coupling will be replaced. If damaged, the quick-disconnect coupling will be replaced.

This repair may take up to 2½ hours depending upon specific model configuration.

This repair will be performed <u>free of charps</u> by your Authorized BMW retailer. Additional time may be required depending on the BMW retailer's scheduling and processing.

OTHER INFORMATION

If you are no longer the owner of this vehicle, we would appreciate you furnishing us with the name and address of the new owner using the enclosed postage-paid card.

If you are a lessor of this vahicle, Federal Regulations require you to forward this notice to your leaces.

If you have already had this repair performed at your own expense, places see the attachment regarding possible eligibility for reimbursement.

Should you have any questions shout this campaign, please contact your Authorized BMW retailer.

We appreciate your confidence in our product, and we wish to do everything we can to retain your confidence. Should you need additional assistance, you may contact BMW Customer Relations and Services at 1-800-831-1117.

If the BMW retailer is unable to remedy the defect without charge or within a reasonable period of time, you may notify the Administrator, National Highway Traffic Safety Administration, 400 Seventh Street S.W., Washington, DC 20590, or call the toil-free Auto Safety Hotline at 1-888-327-4236.

BMW OF NORTH AMERICA, LLC

TREAD ACT CUSTOMER REMBURSEMENT PLAN (BMW of North America, 11.0)

04V-028 Oof O

If you have paid for the repair described in the effective letter, and you would like to be considered for reimbursement, please contact your sutherized BMM retailer. Expenses from repair facilities outside of the BMM retailer network will be considered; however, the procedure must meet BMM standards and use BMM Genuine Parks.

Your authorized BMW retailer will request a copy of your owner notification letter, as well as, a copy of your previously paid invoice, and then inspect the vehicle (if it is still in your possession) prior to submitting a claim on your behalf to BMW of North America, LLC for reintbursement.

Please note the following:

- Only a repair that is the subject of this safety receit is relimburable. Consequential expenses such as inviting, rental, accommodations, clamage receivs, are will not be reimbursed.
- When BMW Genuine Parts are used, the Manufacturers Suggested Retail Price (MSRP) will be considered as the guideline for reasonable charges.
- Expenses for repairs performed more than 10 days after the date of the less owner notification letter each by BMW are not eigible for reimburgament.
- Taxes and hezardous wests disposal, where previously paid, are slights for relimburasment.
- BidW will not reinburse for prior repairs that did not utilize BMW Genuine Parts.

We articipate that your authorized BMW retailer will be able to arower any questions that you may have regarding your qualifications for relimbursement of a previous repair. If you qualify for such a reimbursement, they will also be able to advise you of the manner in which you could receive reimbursement.

We recommend that your authorized BMW retailer be your primary contact on this leave; however, our Customer Relations and Services Department may be contacted at 1-800-831-1117 for any special assistance that you may require.

Alternatively, you may submit your request for miniburement to the following address:

Customer Relations and Services Department BMW of North America, LLC P.O. Box 1227 Westwood, NJ 67675-1227

Facsimile Transmission

To/Company:

George Person / NHTSA

Telephones

202,366,5210

Feec

202.366.7882

From Department:

Martin Rapaport / Safety and Environmental Engineering

Telephone:

(201) 573-7708 (201) 782-0764

Date:

20 January 2004

Number of Pages (including cover):

. 2

Recall Campaign - Crimo Connection and Quick-Disconnect Coupling

2000 - 2004 BMW R & K Model Motorcycles

Amendment to Part 573 Report

Deer Mr. Person:

Following this cover sheet, please find BMW's amended Part 573 report pertaining to the referenced issue.

The signed original has been sent to Mr. Ken Wainstein via FedEx.

Sincerely,

Martin Rapaport

Safety Engineering Manager

Cc:

N. Seymour (NHTSA)

Company BMW of North America, IJLC

BMW Group Company

Nothing address PO Box 1227 Westwood, NJ 07674-1227

Office eddress 300 Chestrut Ridge Read Wooddiff Lake, NJ 07677-7731

> Teleptoon (201) 573-7708

Pex. (201) 782-0764

Remell ancommunity reparentinem

> Mahalan moosenmid



044-028



January 20, 2004

Mr. Kenneth N. Weinstein Associate Administrator for Enforcement National Highway Traffic Safety Administration 400 Seventh Street, S.W. Washington, DC 20690

Re:

Recall Campaign - Crimp Connection and Quick-Disconnect Compling

2000 - 2004 BBMV R & K Model Motorcycles

Amendment to Part 573 Report

Dear Mr. Weinstein:

BMW is amending its January 15, 2004 Part 573 report pertaining to the referenced matter.

Specifically, we are amending section 3 of our January 15, 2004 report due to a clerical error. Our January 15th report inadvertently included in section 3 a number of non-US vehicles. Therefore, our report is revised as follows:

The number of vehicles potentially containing the defect is approximately 39,000.

Sincerely.

Martin Repaport

Sefety Engineering Manager

Company BANN of North America, LLC

SMAY Group Company

PO Box 1927 Windsood, NJ U/975-1227

Office address; 300 Chestrut Ridge Root Weedshi'l Life, NJ 07677-7731

> Telephoes (201) 307-4000

Fisi. (201) 782-0784

Welmite



